NEW SOUTH WALES

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20 NOV 1946

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SUMMARY

1. EMPLOYMENT (N.S.W.). The number of men in non rural civil employment at the end of September 1946 reached 624,000 compared with 534,000 in the last menth of war (July 1945) and 530,000 in July 1939. The number of male wage earners in rural industry is now approaching but probably has not yet reached the pre-war total of 81,000.

Discharges from the armed forces in New South Wales during September totalled 4,000 men, while the number of men in non-rural employment increased by 5,000 during the month. Some of the men discharged earlier in the year who had taken pre-employment leave are now entering employment, but there is still a difference of 31,000 between the number of men who on discharge stated their intention of entering employment and the actual increase in wage earners. The number of females in employment which had been steady at 247,000 for the previous three months increased by 2,000 during September. The total females in employment (other than rural and private domestic) is now 249,000 compared with 252,000 in the last month of war and 168,000 in 1939, but the number of females offering for work in factories and in essential services, such as hospitals, stills falls far short of requirements.

2. PRODUCTION. With flocks severely reduced by drought conditions and lambing results 1946 adversely affected by dry cold weather it seems likely that the number of sheep to be shorn in 1946 4% seasons in New South Walcs will be only about 75 per cent of the pre-war average. The loss in rural income due to reduced volume of wool produced will be substantially offset if present high prices of wool continue and if sales are allowed to proceed.

Because of the anticipated failure of the wheat harvest in Northern and Western districts a crop of less than 20 million bushels is expected for the current season. This is less than 40 per cent of an average pre-war crop and the loss of . income this season is only partly offset by a rise in prices to growers.

Some improvement in the coal production during the September quarter has led to the removal of restrictions on power and transport. Full train services have been restored. Factory output continues to expand within the limits of available labour resources and materials. Production of coal in September 1946, however, was slightly below the average of the corresponding period in 1945.

The supplies of textile goods is still short and building materials continue to be inadequate to meet the vastly expanded domand. Production of iron and steel is again flowing at a relatively high level but shortages are still acute especially in regard to fencing wires required by rural industry.

3. GENERAL. Increasing business activity is reflected in the rise of the trading banks' advances to customers and of inter-bank clearings. The flow of deposits into savings banks is declining, but subscriptions to the current Security Lean are absorbing some savings. Consumer spending centinues at a high level. In spite of increased turnevers city retail stores have been able to improve their stock position in some departments.

PART I EMPLOYMENT, BUILDING AND NON-RURAL INDUSTRIES.

EMPLOYMENT: Since May 1946 the number of wage and salary-earners in non-rural industries in New South Wales has increased steadily at the rate of 6,000 to 7,000 a month, the gain being mainly in male employment. The total number at the end of September was 87,000 higher than at the end of the war, plus an as yet unrecorded increase of probably 7,000 men on building. The monthly increases now exceed the rate of Army discharges. There is a shortage of labour in many industries, principally of juvenile and adult female labour and of juvenile male workers; reports of the Commenwealth Employment Service suggest that the demand for adult male labour does not exceed the number of men offering for employment. The number of men receiving Unemployment or Re-employment benefits at the end of September was 2,552, that is less than half of one per cent of males employed, while only 112 females or less than half of one per 1000 of females in employment drew such benefits.

WAGE AND SALAR	Y EARNERS	IN EMPLOYMENT	NEW SOUTH	WALES	MEN FROM N.S.W.
(in thousands)	Non	Rural		Rural	IN ARMED FORCES
Lt end of	Males	Females	Total	Males	(approximate)
July 1939	530	168	698	81(x)	
July 1945	534	252	786	40(x)	224
April 1946	584	246	830	63(x)	08
May	598	248	846		68
June	606	247	853		57
July	612	247	859		50
August	619	247	866		45
September	624	249	873		41
Change: July 1945	Designation and the second sec	(\$27.27 @espendarsk-aperin (pr. 11) (\$10.71 (\$10.20) (pr. 11) problem (president problem) (president problem)	er dendita digesta (dentre discon discon di latra d'Assa). Bial 14 dentre d	AND AND ADDRESS OF THE STATE OF	Marie War (Processing Marie and Mar
to Sept. 1946	+90	- 3	+87		-183
July 1939 to					
Sopt. 1946	+94	+81	+175		
(x) as at 31st	March. (+) denotes incr	ease	(-) decrea	ise.

Note: The above figures since July 1945 exclude some of the increase of employment in building. When figures are finally verified the number of males employed in June 1946, shown above as 606,000 will probably be revised to 617,500 with similar adjustments for other months.

RE-EMPLOYMENT OF SERVICEMEN. Discharges from the forces in New South Wales have slowed down to a rate of 4,000 a month. Of 224,000 men from New South Wales who were in the forces at the end of the war about 183,000 have new been discharged, leaving approximately 41,000 men from New South Wales in the forces. About 121,000 or two thirds of those discharged stated that they intended to sook employment in non-rural industries but employment in those industries increased by only 90,000 during the same period. Some exservicemen have started work on their own account but others are still on pre-employment leave. The excess of additional men employed over discharges during the past two months shows that men dischafged earlier in the year are now entering employment.

DISCHARGES FROM ALL SERVICES - NEW SOUTH WALES.

(000 persons)

		1000 borno	****		
	194	45		1946	x
	Sept. Quarter	Dec. Quarter	March Quarter	June Quarter	Sept. Qtr.
Males	16.4	59.4	59.2	34.2	15.5
Females	1.3	gage in array de	A A	2.4	1.8
x subject	to revision.				

Of a total of about 16,000 women from New South Wales who were in the forces at the end of the war, alout 13,500 have now been discharged.

EMPLOYMENT IN INDUSTRIES. Total employment in non-rural industries in September was 25 per cent above pro-war level and 11 per cent above the number at the end of the war. Since the end of the war establishments which had worked exclusively on aircraft and Government nunitions have reduced their staffs from 20,000 to about 6,000. The 14,000 released from these establishments plus an additional 22,000 men have been absorbed by other factories and the 6,000 still in these establishments are largely on civil work. After a slight decline in August employment in retail trade advanced again in September and is now 20 per cent higher than at the end of the war. An increase in the "other commerce and finance" groups in recent menths is mainly due to higher employment in wholesale trade which reflects greater activity in internal and overseas trade.

EMPLOYMENT IN MAIN INDUSTRIAL GROUPS, NEW SOUTH WALES.

(in thousands)

	1939	1945	1946		
At end of -	July	July	July	August	September
Factories	218.0	301.0	31843	321.3	323.4
Mining and Quarrying	25.3	24.8	25.5	25.7	26.0
Transport and Communication	88.9	102.6	111.9	112.4	112.8
Retail Trade	79.9	69.1	82.7	82.4	83.7
Other commerce & finance	59.3	56.5	70.8	72.3	73.3
Professional & personal services	107.6	116.1	131.0	132.0	132.5
Others	118.9	116.0	119.3	120.3	121.3
TOTAL See footnote to table on page 2.	697.9	786.1	859.5	866.4	<u>873.0</u>

EMPLOYMENT IN FACTORIES. All classes of factories with the exception of food, drink and tobacco factories have shared in the steady increase in employment in recent months. With new factories coming into operation the clothing industries shows the greatest advance. Labour in spinning and weaving mills continues to fall short of requirements.

TOTAL EMPLOYMENT IN FACTORY CLASSES, NEW SOUTH WALES. (in thousands)

	1939	1945	1946-			
At end of -	July	June	June	July	August	September
Bricks, coment, glass etc.	12.3	9.9	12.7	13.0	13.2	13.5
Checmicals, paints, cils etc.	8.0	12.3	14.4	14.4	14.6	14.7
Metal trades, incl. vehicles	81.3	145.5	136.3	136.3	137.6	137.7
Textiles	14.7	18.3	19.2	19.5	19.7	19.9
Clothing	29.1	33.2	38.4	39.1	39.6	40.1
Food, drink & tobacco	26.4	31.6	34.4	34.4	34.3	34.2
Sawmills, woodworking, furnitur	0 14.4	16.0	17.9	18.2	18.3	18.6
Printing, paper etc.	16.4	15.6	19.6	20.0	20.3	20.6
Other factories, inc.heat,						
light & power	15.5	19.3	22.9	23.4	23.7	24.1
Total factories	218.1	301.7	315.8	318.3	321.3	323.4
(+) Denotes increase;	(-) der	otes decre	Compared to the Control of the Contr			

EMPLOYMENT OF FEMALES. Total female employment in non-rural industries in New South Wales which since May of this year had been steady around 247,000 increased to 249,000 in September, that is the highest figure for a year and 50 per cent more than at the outbreak of war. In the trade, finance and professional and personal groups female employment is now well above the level of July 1945. Female factory employment has shown a small, steady increase in recent menths but remains much below requirements. A small decline in female employment in the transport industries was caused by the replacement of wemon by men in that group, but the transvays are again advertising for female labour.

FEMALE WAGE AND SALARY EARNERS IN MAIN INDUSTRIES, NEW SOUTH WALES. (in thousands) Transport & Retail Other Commerce Profession Communication Trade and Finance -al and Factories (including other Personal At end of Services groups) 1939 July 32.5 10.2 59.3 47.7 168.0 1945 July 14.6 39.2 20.6 68.5 86.4 252.1 1946 April 13.2 40.6 20.4 80.6 245.5 71.8 13.1 May 40.9 20.5 72.4 8.18 247.5 June 13.1 40.8 20.4 246.7 72.2 82.2 July 12.6 40.9 20.6 247.1 72.2 83.1 August 12.5 20.9 40.5 83.2 247.3 72.7 September 12.4 41.1 21.1 83.9 249.2 73.4

+0.5

to Sept. 1946 +7.1 +8.6 +10.9
(+) denotes increase (-) denotes decrease.

+1.9

Change: July 1945 to Sept. 1946

July 1939

-2.2

No significant change occurred in the distribution of female employment over the various factory groups. The clothing industries showed a further small gain but although employment in that group is now 40 per cent higher than before the war and employment in textile mills 16 per cent higher, female staff in those two groups falls still far short of requirements.

-2.9

+81.2

-2.5

+24.6

+4.9

+25.7

FEMALE WAGE AND SALARY EARNERS IN FACTORIES, NEW SOUTH WALES.

(in thousands)

	1211 011	o di bulli di b			
	1939	1945	1946-		
At ond of -	July	June	July	August	September
Bricks, cement, glass etc.	•5	8	0.6	0.6	0.6
Chemicals, paints, oils etc.	2.7	4.C	4.5	4.5	4.6
Metal Trades incl. vehicles	4.8	21.3	14.1	13.7	13.8
Textiles	9.2	11.5	10.6	10.6	10.7
Clothing	22.2	25.9	29.8	30.2	30.6
Food, drink & tobacco	9.3	11.2	10.3	10.3	10-1
Sawmills, woodworking, furnit	ure1.6	1.6	1.7	1.7	1.7
Printing, paper etc.	5.4	5.7	6.2	6.2	6.3
Other factories, including					
heat, light & power	3.6	4.9	5.3	5.4	5.5
Total factories	59.3	86.9	83.1	83.2	83.9
(+) Denotes increase; (-)	William Control Control Control	decrease	Charles and a series		

BUILDING ACTIVITY.

IROPOSED NEW BUILDINGS: The following table shows the active demand for new buildings as shown by recorded value of permits issued by Local Councils and Government buildings begun or contracts let:-

	Buildings Permits	Government (b) Buildings Beaun £000	Total
1938-39 Quarterly Avorage 1945-Sept. Qtr. " Dec. Qtr. "1946-March Qtr. " June Qtr. " Sept. Qtr.	4,821 2,997 4,736 5,805 7,387 9,505	500(c) 1,579 1,522 1,536 1,439 1,905	5,321 4,575 6,258 7,341 8,826 11,410
			J

(a) Council permits, metropolitan area, and 129 country townsand 7 shires. (b) Contracts let and day-labour projects begun, whole State.

(c) Estimate.

The record or private building projects above covers the more populous parts of the State, but excludes areas embracing 28 per cent of the State's population. The figures show the trend but not the absolute total. They are probably between 80 per cent and 90 per cent of the State total.

Allowing for rise in building costs, volume of projected new building covered by private permits assued by councils in September Quarter 1946 was probably in the vicinity of 40 per cent greater than the quarterly average in 1936-39. From the end of the war to June 1946 the volume of Government building begun each quarter was fairly constant and was about double of the volume of 1938-39. Value and volume of both Government and private new building projects showed a substantial rise in September quarter 1946. The total recorded value of new projects for that quarter was equal to an annual rate of £46,000,000 for recorded areas compared with about £21,000,000 in 1938-39. Roughly it is estimated that value of projected new buildings in the whole State is now running at the high rate of about £50,000,000 per year compared with a little more than £20,000,000 in 1938-39. Assuming a 50 per cent rise in building costs, it appears that the volume of new building for which permits are being granted at present is about 50 GG por cont greater than in 1938-39.

NEW BUILDINGS COMPLETED. It is estimated that prior to the war nearly 90 per cont of building projects approved by Councils or commenced by Governments were completed without delay. On this basis it is estimated that the value of new buildings completed in New South Wales immediately prior to the war was rather more than £20,000,000 per annum (Private and Government combined).

Estimates based on a new return collected from builders throughout Now South Wales show that the value of Government and private buildings completed in the State in the year 1945-46 was £8,600,000. This, however, includes approximately £2,000,000 of major contracts for buildings for defence purposes which were terminated in the latter half of 1945. During the year following the end of the war building increased rapidly and the value of buildings completed in September quarter 1946 was equivalent to an annual rate of about £11,000,000.

NEW SOUTH WALES, VALUE OF NEW BUILDINGS COMPLETED.

	By Private	By Govern	1-	
Period	Contractors(a)	ment Bodi	les Total	
	£000	£000	£000	
1945 Sept. Qtr.	2,056(b)	366	2,422(b)	*
Dec. Qtr.	1,905(b)	212	2,117(b)	
1946 March Qtr.	1,757	89	1,846	
June Qtr.	2,026	194	2,220	14
Sept. Qtr.	(c) (2,600)	(260)	(2,860)	

(a) Includes Government buildings erected by private contractors (b) Includes approximately £1,000,000 in September Quarter and

£1,000,000 in December Quarter of major defence contracts terminated.

(c) Rough estimate subject to revision.

NEW BUILDINGS IN COURSE OF ERECTION. The values of new buildings in course of erection and remaining uncompleted as at 30th June and 30th September 1946 were as follow:

NEW BUILDINGS IN COURSE OF ERECTION (uncompleted)

As at	-	Houses (a) Other New	Total
			Buildings	
		£000	£000	£000
30th	June 1946	6,554	4,239	10,793
30th	September 1	1946	, , , , ,	
Control Control Control Control	((b) (7,800	(5,400)	(13,200)
(a)	Exclusive of	f houses bein	g erected by	their owners
	without the	aid of a bui	lding contrac	tor.
		nate subject t		

LABOUR ENGAGED ON NEW BUILDINGS. The increase in number of persons working on new buildings in New South Wales has been approximately as follows -

	Wage Earno	rs	Private
as at -	Employed by	Employed by	Contractors Total (b)
	Private	Government	and Sub-
	Contractors	Bodies	Contractors
	and Sub-		
	Contractors		
1945- 30th September	7,400	3,900	3,000 14,300
1946- 30th June	14,900	4,400	7,100 26,400
30th September(a)	(16,000)	(4,000)	(8,000(c)) (20,000)

(a) Approximate subject to revision.

(b) Exclusive of labour working on houses being erected by their owners without the aid of a building contractor.

(c) Rough estimate subject to revision.

NUMBER OF NEW DWELLINGS COMPLETED. It is estimated that roughly about 14,000 new dwellings were completed per year in New South Wales immediately prior to the war. Of these, in the vicinity of 10,000 were individual houses and 4,000 were individual flats.

In 1945-46 the estimated number of new dwellings completed in New South Wales was 5,117 (including 10 individual flats.)

The number of new houses completed in New South Wales in each quarter since September 1945 were approximately as follows:-

NEW SOUTH WALES - NEW HOUSES COMPLETED. By Private By Government Total Quarter Gontractors Bodies Houses (a) (Houses) (Houses) (c) 1945-Sept. Qtr. 863 296 1,159 Dec. Qtr. 872 165 1,037 1946-March Otr. 1,150 81 1,231 June Otr. 1,539 141 1,680 Sept. Qtr.(b) (1,950)(225)(2.175)

(a) Including houses built for Government by private contractors.

(b) Rough estimate subject to revision.

(c) Exclusive of houses built by owners without the aid of a contractor.

HOUSES IN COURSE OF ERECTION (uncompleted). As at 30th June 1946 there were approximately 5,700 houses in course of erection, uncompleted. The corresponding number as at 30th September 1946 was in the vicinity of 6,500. Both figures exclude houses being erected by owners without the aid of a contractor.

INDUSTRIAL DISPUTES. The number of man-working days lost through industrial disputes in September was well below the average of earlier menths and also less than the menthly average of pre-war years. Though the number of registered disputes remains low industrial unrest has been evidencing itself recently in industries other than mining in different forms such as notice being given by groups of key-workers.

NUMBER OF MAN-WORKING DAYS LOST THROUGH INDUSTRIAL DISPUTES, N.S.W. (in thousands)

			1946				
Monthly Average	1937-39	1945	March Or.	June Or.	July	August	Sentember
Coal & shale mining	39	57	20	26	50	26	20
Other Industries	1/4	102	20	20	10	30	20
BACK BUT II BERT BUT BUT BUT BUT BUT BUT BUT BUT BUT BU	F 2	1/0	Commence of the same particular		17	2	16
T O OCL I	23	160	43	59	67	38_	36

NEW FACTORIES REGISTERED, NEW SOUTH WALES. The number of persons initially engaged in new factories in New South Wales was 592 in September as against 1241 in August and 1406 in July, and the number of new factories registered also declined by about a half as compared with the two previous menths. Measured by employment in existing factories, the clothing and woodworking sections show the largest gain during the September quarter.

NUMBER OF PERSONS, INITIALLY ENGAGED IN NEW FACTORIES REGISTERED IN N.S.W.
IN THREE MONTHS ENDED SEPTEMBER, 1946.

	Metropolitan	Balanco of State	Total N.S.W.
Metal Trades incl. vehicles	764	153	917
Clothing	546	450	996
Food, drink & tobacco	83	119	202
Woodworking, sawmilling	133	150	283
Paper, Stationery and Printing	83	113	196
Other factories	539	106	645
Total factories	2,148	1,091	3,239

GAS AND ELECTRICITY. Sales of gas and electricity in September, after making allowance for seasonal fluctuations, were 67% above pre-war level and considerably higher than in earlier menths. Increased industrial activity combined with the lifting of all remaining restrictions on the use of power and lighting have kept the consumption of gas and electricity at a high level.

INDEX OF CONSUMPTION OF GAS AND ELECTRICITY - SYDNEY
Throo years onded Juno 1939 = 100. Scasonally adjusted.

1946 January February March April May June July August September
138 151 153 160 160 160 159 158 167

COAL PRODUCTION. A continued rise in coal production on the Northern field has raised the total output for New South Wales to an average of 224,000 tens per week for September, which is the highest figure so far for the current year but average weekly output for September Quarter 1946 was about ten per cent less than for September Quarter 1945.

COAL INDUSTRY, NEW SOUTH WALES, PRODUCTION AND INDUSTRIAL DISPUTES.

Marie J	AT I SERVICE S		in Brains BCX-y Brains (Splins Bots) Billion-Baths. (Billion						
Three years	-	Yo	er 1945		ten denne und . Metrodynepisters ters. State deate Metrodition	Year 1946	print for application districts	Ann State of State Control Control Control	and the state of t
1937 to 1939	1st Otr.	2nd Qtr.	3rd Qtr	. 4th Qtr.	1st Otr.	2nd Otr.	July	Aug.	Sept.
		output of	of coal,	weekly aver	ages, in th	nousands o	f tons	S.	
200	198	206	250	138	194	200	207	228	244
	working	days lost	through	industrial	disputes in	000 man-	davs		
39(a)	36(a)	46(a)	38(a)	104(a)	20(a)	26(a)	50(a)) 36(E	1) 20(a
		(a) N	onthly a	verage.	प्राणनकारा । वः पण्यासः । तकः वः वर्तेना कृत्येन वः । वर्तिः । वकः । वकः ।	कार कार का नाम नाम का नाम की जा	parter survivore de	manufacture of the same	and the same of th

The average weekly figure for September takes in the extra output for the first Saturday on which mines on the Northern field were working under the scheme which provides for their operating on alternating Saturdays to build up reserves for the miners' Christmas holidays.

IRON AND STEEL. Iron and Steel production which had fallen off in August rose again in September. This was apparently due to an improvement in coal supplies.

Ammenia appropriate distributa di distributa	I	RON AND ST	EEL PROD	UCTION.	N.S.W.		
	1938-39	1944-45	1945	13	194	6	in kinner diesen finnlin fistern einstersjoren spilisjo paar i dan mit en mit ein eigen op ein ingelein gesam
			August	June	July	Augustx	Septemberx
	Prod	duction in	lex (ave	rago, th	ree year	rs ended Ju	ine 1939=1000)
Pic Iron							
N.S.W.	1124	1134	1247	945	1091	862	966
N.S.W. & Whyalla	W	nyalla Nil		1186	1231	1126	1181
Ingot Steel	1032	1126	1167	1146	1158	1123	1176

x Preliminary subject to revision

BUILDING MATERIALS. there was a slight improvement in the output of bricks in September as against the previous menths, but it was still only about 60 per cent of the 1939 level. Employment in brickworks which totalled 800 for the State at the end of the war has steadily increased since and new stands at 1,600. Output of recfing tiles has been at pre-war level since July last. Production of concrete and steneware pipes showed increases in the September quarter but the output of fibreus plaster sheets was affected by transport difficulties. Shertage of transport is also helding up timber supplies to the metropolitan area.

Local output of sawn timber has been steadily improving and is now over 50 per cent above the 1939 lovel. Insufficient land and sea transport is available to take supplies into Sydney. But the main reason for the timber shortage in Sydney is the lack of imports from North America which formerly supplied over half of Sydneys needs. Efforts are being made to treat local timbers so as to make them suitable for joinery purposes for which previously imported timber had been used, and the local Government regulations have been amended so as to allow reduction in the size of certain structural timbers. However, such measures and a continued increase in output from local mills can only alleviate but not overcome the shortage in timber supplies due to lack of imports.

OUTPUT OF CERTAIN BUILDING MATERIALS, N.S.W.

1939	1945	1946, Mor	thly average	0		
Mthly An	gr. August	March Qtr.	June Qtr.	July	August	Sept.
Bricks (million) 31.6	8.3	12.3	15.3	20.8	18.3	18.7
Roofing tiles (million) 1.7	•5	1.2	1.4	1.7	1.6	1.6
Local-sawn timber						
(million super feet) 15.0	18.4	18.5	20.0	23.1	(a)	(a)
(a) Not yet availa	ble.				(/	(4)

NEW SOUTH WALES RAILWAYS. In spite of reduced timetables, both the number of passenger journeys and the tennage of goods carried was higher in the September quarter of this year than in the comparable quarter of 1939. Higher working expenses reduced the increased gross earnings for the 1946 quarter to the same amount of net earnings as a smaller traffic yielded in 1939. Apart from the goods traffic recorded in the following table,

the railways carried a great number of sheep from north western drought district to agistment areas in August and September of the current year.

NEW SOUTH WALES GOVERNMENT RAILWAYS

1.				(mill:	ions)			
1		Month of		Three menths ended September				
1	Year	Passenger		Gross	Passenger		Gross	Not Ø
1	- distant paggaranian da serre atar	Journeys	Goods	Earnings	Journeys	Goods	Earnings	Earnings
1		No.	Tons	£	No.	Tons	£	£
1	1939	14.3	1,44x	1.86	43.8	4.34x	5.07	1.54
1	1944	20.3	1.53	2.55	61.7	4.72	8.06	2.27
1	1945	21.4	1.30	2.61	65.4	4.20	7.97	1.99
1	1946	22.3	1.43	2.53	66.6	4.35	7.63	1.54

x Excludes livestock

Ø Gross earnings less working expenses available to meet debt charges.

As from 27th October all remaining restrictions on train services were lifted. Suburban and country timetables and sleeper services have been restored to normal.

MOTOR VEHICLES REGISTERED. With imports of motor cars increasing the number of registrations of new motor cars has risen steadily in recent months though it is still much below pre-war level.

NUMBER OF NEW MOTOR VEHICLES REGISTERED, NEW SOUTH WALES.

	1939	1946-					
	June	April	May	June	July	August	Sept.
Car (a)	1633	80	108	156	267	319	561
Lorries & Vans	615	498	604	313	450	521	489
Total cars, lorries & Vans	2468	578	604 812	469	717	840	1050
(a) including Motor	buses.						

The number of old meter cars reregistered (including service vehicles sold to civilians) averaged about 1,000 during the past three months. As a result of Army disposal sales the number of regegistrations of lorries has risen to 1,800 in September.

NUMBER OF REGISTERED MOTOR VEHICLES, NEW SOUTH WALES.

		(thousands)		
At end of	August	August	August	September
	1939	1945	1946	1946
Cars	216.6	185.7	191.7	192.4
Lorrics & Vans	77.7	84.2	100.1	101.9
Total Vehicles (a)	329.2	300.3	329.9	333.2
(a) Includes also to	railers, mo	tor cycles, bu	ses, cabs et	c.

The total number of vehicles registered in New South Wales at the end of September 1946 was the highest on record. That was due to the increased number of lerries and vans which formed 31 per cent of the total of all vehicles as against 23 per cent in August 1939. The proportion of motor cars has fallen correspondingly and is still below pre-war level.

Shortages of raw material and industrial trouble are slowing down overseas production of meter vehicles. Shortage of steel in particular is affecting production in the United States and Great Britain, and it is reported that Australian body production is also held up by a shortage of sheet steel and other steel products.

PART 11 FINANCE AND TRADE

NINE TRADING BANKS, AUSTRALIA. Both customers' deposits with trading banks and banks' advances to customers increased by about £6 million in September. Customers' deposits are now \$622 million compared with £580 million in September 1945 and £315 million in September 1939. Advances to customers are £244 million compared with £208 million in September 1945 and £296 million in September 1939. Bank holdings of Government securities which had risen from £22 million in Soptember 1939 to a peak of £117 million in July 1946 had fallen to £110 million by September 1946. Treasury bills showed an increase of £4 millions. Treasury bill holdings had been reduced to £21 millions in July with a consequent reduction in the trading banks' liquidity and the ratio of cash and treasury bills to deposits is still well below that of last year. A decline in the banks' Special Account with the Commonwealth Bank in spite of increasing deposits seems to indicate that the trading banks are being granted some liberty to increase their advances to meet the demands of industry but the stringent cash position will act as a limiting factor in the banks' lending policy.

NINE TRADING BANKS BUSINESS WITHIN AUSTRALIA.

In millions of pounds.											
		Deposits	Advan-	Gov't &	Special				Ratios		
		at cred-	cos	Municip	A/c.with	Troas-		Advances	Cash &	Special	
Date		it of	to	-al Soc-	Common-	ury	Cash	to	Treasury	Account	
		Custom-	Custom	urities	woalth	Bills		Doposits	Bills to	to	
		ors	-ors	2000	Bank				Deposits	Doposits	
					A STATE OF THE STA			per cent	per cent	per cent	
Sept.	1939	315	296	22	-	17	32	94	16	e-m	
tt	1944	543	215	100	183x	58	38	40	18	34	
tt	1945	580	208	109	220x	61	39	36	17	38	
July	1946	613	236	117	256	21	32	39	9	42	
Aug.	1946	616	238	113	252	23	37	39	10	41	
Sept.	1946	622	244	110	251	27	37	39	10	40	

x Special War-time Deposits.

INTER-BANK CLEARING, SYDNEY. Turnover at the Sydney clearing house (excluding Treasury bill transactions) continues to show marked increases as against last years' figures. The menthly average of £164 millions for the September quarter was £15 millions higher than in the June quarter and £41 millions above the average for the September quarter, 1945. This rise in the circulation of cheques corresponds to the increase in business turnovers.

INTER-BANK CLEARINGS, SYDNEY. (& millions)

Monthly Avorage	March Quartor	June Quarter	September Quarter
Value of transactions			
1945	115	129	123
1946	130	149	164
Percentage Increase	+ 13%	+ 16%	+ 30%

SAVINGS BANKS AND SAVINGS CERTIFICATES.

SAVINGS BANK, NEW SOUTH WALES. (£ million)

			Total	
Deposits	WITHDRAWALS	' Not Increase(+)	Customers'	Number of
Lodgod during	made during	or Decrease (-)	Deposits	Accounts
Month	Month	in Savings		(000)
19.0	13.9	+ 5.1	224.7	1,893
17.8	13.8	+ 4.0	228.7	1,905
17.2	15.5	+ 1.7	230.4	1,893
15.3	14.8	+ 0.5	230.7	1,901
16.6	15.3	+ 1.3	232.2	1,911
14.6	14.2	+ 0.4	232.6	1,911
		+(3.6)	236.2	
16.6	15.5	+ 1.1	237.3	1,921
14.5	14.8	- 0.3	237.0	1,929
13.2	14.3	= 1.1	235.9	1,934
	Lodgod during Month 19.0 17.8 17.2 15.3 16.6 14.6	Lodgod during Monthmade during Month19.013.917.813.817.215.515.314.816.615.314.614.2	Lodgod during Month made during Month or Decrease (-) in Savings 19.0 13.9 + 5.1 17.8 13.8 + 4.0 17.2 15.5 + 1.7 15.3 14.8 + 0.5 16.6 15.3 + 1.3 14.6 14.2 + 0.4 + (3.6) + 1.1 14.5 14.8 - 0.3	Deposits WITHDRAWALS Not Increase(+) Customers' Lodgod during made during or Decrease (-) Deposits Month Month in Savings 19.0 13.9 + 5.1 224.7 17.8 13.8 + 4.0 228.7 17.2 15.5 + 1.7 230.4 15.3 14.8 + 0.5 230.7 16.6 15.3 + 1.3 232.2 14.6 14.2 + 0.4 232.6 + (3.6) 236.2 16.6 15.5 + 1.1 237.3 14.5 14.8 - 0.3 237.0

The fall in new deposits in savings banks continued in August and September and there was a docline in total balances for the first time since the end of the war. The number of accounts, however, continues to increase. Withdrawals have been at a high level since March; they have remained steady around £14 to £15.5 millions a month and were actually slightly lower in August and September than in July. Therefore the fall in total deposits since August has not been due to increased expenditure of accumulated savings, but rather to a falling off in new deposits consequent on such factors as reduced Government spending, advance subscriptions for the Second Security Lean and reduced credits of deferred pay due to the smaller number of discharges and the shorter period of service of those who are now being discharged.

WAR SAVINGS CERTIFICATES, As from the end of May 1946 War Savings Certificates (N.S.W.) were replaced by Savings Certificates which are issued under the same terms as the previous issue with a similar maximum of £250 for each individual holding without taking holdings of War Savings Certificates into account. The average menthly sales of War Savings Certificates in New South Wales were £331,000 in the first half of 1945; £61,000 in the first half of 1946 and of Savings Certificates £340,000 in July, £255,000 in August and £166,000 in September 1946.

STOCK EXCHANGE. Early in September prices at the New York Stock Exchange began to fall heavily. At the same time quotations for some leading shares on Australian Stock Exchanges fell below ceiling limits. Turnover in these shares which had been very small in recent years increased during the first half of September.

Towards the end of the month the market rallied and some of the decline was recovered. During October turnover was small and prices for some leading shares remained below the ceiling prices. Prices of most shares in Sydney, however, remained firm at ceiling limits.

The index compiled by the Sydney Stock Exchange weights share prices in accordance with number of shares issued and this index showed downward and upward fluctuations following prices of the main issues. The index compiled by the New South Wales Government Statistician shows that in general share prices of small New South Wales companies held firm. This index includes selected shares of companies which transact all or most of their business in this State and is unweighted. The rise of this index for September is due to a rise in the quotations for many of the smaller Sydney companies which more than compensated for the drop in share prices of a few large companies.

INDEX OF SHARE PRICES - SYDNEY
Prices of Ordinary Shares (excl.Bank). Par value = 100.

	Promote a large of another factories, which the visitories desired the second	(Compi	lod by N.S.	W. Govt. St	tatistician)	•	n
	Manufactur-			Pastoral		Total	34
Avorage	ing and	Rotail	Public	and	Insurance	75	Active
for Month	Distributing	and the state of the contraction of the state of the stat	Utilities	Finance		Companies	Shares
1939-Aug.	212.6	168.2	156.0	118.2	263.9	174.4	181.9
1942-Mar.	173.0	138.3	120.8	110.3	213.7	140.6	147.0
1945-Aug.	242.3	207.3	170.3	146.8	264.6	195.6	209.9
1946-May	280.5	239.5	191.1	162.8	306.9	222.8	241.2
June	280.5	239.4	190.9	161.0	306.9	222.3	240.8
July	280.5	239.5	190.5	161.6	306.9	222.3	240.6
August	285.7	244.6	193.6	165.1	312.2	226.2	244.5
Sept.	290.5	250.1	196.0	163.7	320.6	229.8	247.1

REAL ESTATE. Sales of proporties as shown by transfer documents totalled £6.4 millions in September, an increase of £0.7 millions over the August figure and almost three times the amount recorded in January. With the exception of June there has been a continuous rise in the total of sales since the end of last year. The number of sales registered has increased from 4,000 in January to 10,600 in September indicating that an increase in individual transactions rather than higher values of properties transferred is causing the

present high rate of turnover in the real estate market

				1946		
	Nine months	ended Septer	mber	July	Aug.	Sept.
	1938	1945	1946	£ mill-	& mill-	£ mill-
	& millions	£ millions	£ millions	ions	ions	ions
Real Estate Salos	28.8	19.7	35.6	4.0:	- 5.7	6.4
Mortgages Registered	19.9	6.7	14.4	1.6	2.4	2.3

The amount of mortgages registered in September was about equal to that in August. Reduced demand for mortgage finance because of higher liquidity of preperty buyers is shown in the decline in the prepertion of mortgages to sales from 68 per cent for the nine months ended September 1938 to 40 per cent for the comparative period in 1946.

COLMONWEALTH ACCOUNTS.

COMMONWEALTH GOVERNMENT ACCOUNTS. £ millions

REVENUE			EXPENDITURE		
Three month	s ended	Sept.	Throo 1	months ended S	ept.
	1945	1946		1945	1946
Customs & Excise	16.8	23.8	War (1939-45)	108.2	56.0
Income Tax	50.1	43.8	Social Services	12.4	14.5
Sales Tax	7.3	10.0	Payments to States	3.9	6.3
Payroll Tax	2.9	3.3	Tax reimbursed to States	4.0	7.9
Other Taxes	3.1	3.0	Post Office	4.4	5.0
Total Taxes	80.2	84.1	Other	9.5	15.1
Post Office	7.0	7.2	Total Expenditure	142.4	104.8
Other	2,2	2.1		mo tro iji zama as-Ar-i grit ziringilari zamari	BECKETTABLED TO AMBLES SIGN
Total Revenue	89.4	93.4			

Income tax collections which had been below last year's figure in July and August increased in September to £14.8 millions; because of differences in the dates of assessment and payment those figures are not comparable with those of last year. The gradual increase in imports in recent menths is reflected in higher customs and excise receipts. The present high rate of employment is shown in pay-rell tax receipts of £1.12 million for September which is the highest menthly figure since the inception of this tax in 1941. Sales tax receipts with £3.66 in September were also the highest on record.

NEW SOUTH WALES ACCOUNTS.

NEW SOUTH WALES GOVERNMENT ACCOUNTS.

REVENUE	EXPENDITURE
Three months ended September	Three months ended September
1945 1946	1945 1946
From Commonwealthx 2.2 4.3	Not debt charges 3.7 3.5
State Taxation 1.6 1.8	Governmental 5.0 5.9
Other Governmental 1.4 1.8	Business Undertakings xx 7.2 7.8
Business Undertakingsxx 9.5	Total Exponditure 15.9 17.2
Total Revenue 14.7 17.5	
Not surplus	(+) 0.3
Net deficit	(-) 1.2

x Reimbursement of taxes, payments towards interests and hospital benefits. xx Railways, trams and buses, Sydney Harbour. Excludes debt charges.

For the first quarter of the current financial year total revenue exceeded expenditure by £0.3 million as against a deficit of £1.2 millions in the corresponding period of last year. This was mainly due to larger receipts from the Commonwealth under the Tax Reimbursement Act. New South Wales will receive in 1946/47 altogether £1 million more than in 1945/46 under that Act, but because of higher instalments paid in the early menths of the financial year receipts amounted to £3.3 millions in the September quarter 1946 as against £1.4 millions last year.

Expenditure on Works from loan funds totalled £1 million for the September quarter 1946.

RETAID TRADE.

RETAIL TRADE - EXPERIENCE OF LARGE SYDNEY STORES. Percentage increase + or decrease - on same month of previous year

	Jan.	Feb.	March	April	May	June	July	August
Value of Salos								
Value of Stock								

Sales in large Sydney stores while in June and July had shown smaller increases over last years' figures than in previous months were comparatively higher again in August. Allowance should be made for the higher number of working days in August 1946 when they totalled 27 as against 25 working days in August 1945.

Sales in all clothing sections exceeded those of last year, in particular in piece goods, men's wear and footwear. Children's wear and millinery show only moderate increases. The stock position has improved in the footwear departments and in all sections of woman's wear with the exception of hosiery. Stocks were lower in men's and boys' wear. Sales in the furniture and hardware sections continue well above last year's level.

Movements in the principal sections were as follows -

SYENEY RETAIL STORES. Movements in Sales and Stocks, Percentage increase +, or decrease AUGUST 1946.

	Sales	Stock			Sales	Stock
	%	%			%	%
Piece Goods	+39	-19	Furniture		+18	+16
Women's Wear	+28	+12	Hardware		+96	+40
Men's Wear	+39	- 3	Food Perishables		+36	+37
Boots & Shoes	+50	+25	Miscellaneous	500	+46	+ 8
Total Clothing	+36	+ 1	All Classos		+45	+ 8

RETAIL PRICES AND WAGES. The "C" sories index of retail prices in Sydney showed a small increase in the September quarter following a rise in clothing prices which more than outbalances a slight fall in the food and grocories group and fuel costs. The total increase since September 1939 was 25.1% as against the previous peak of 24.9% in June 1943 when price stabilisation became effective. The rise since December 1945 is mainly due to the steady increase in clothing prices.

"C" SERIES RETAIL PRICE INDEX, SYDNEY

Increases from September Quarter 1939 to June Qr. 1943 March Qr. 1946 June Qr. 1946 Sept.Qr. 1946 per cent. per cent. per cent. per cent. +10.8 Food and groceries +14.5 +11.3 +11.8 + 0.4 + 0.4 Rent + 0.3 + 0.4 +82.7 +79.5 Clothing +74.0 +75.9 +24.4 +24.3 +24.7 +23.7 Miscellaneous +25.1 All Items +24.9 +23.4

The basic wage for Sydney (4 towns) was raised by one shilling to £5/1/- as from November 1946; this compares with £4/1/- in August 1939 and £4/18/- in May 1943 when price stabilisation orders were introduced.

OVERSEAS TRADE, AUSTRALIA. Civilian imports for the September quarter 1946

were £16 millions higher than in September quarter
1945; imports on Government account fell in the same period by £21 millions
reducing total imports by £5 millions. The value of exports has greatly
increased since the middle of the current year and is now twice as large as
last year.

AUSTRALIA, OVERSEA TRADE (£A million)

Merchandise: Imports: Civil Trade	September Quarter	1938	1945 26.2	1946
Commonwealth Govt.			29.2	7.9
-		33.5	55.4	50.3
Exports:		30.7	38.5	81.0
(4) donot or ownert		- 2.8	-16.9	+30.7
(+) denotes export surplus;	(-) import surplus.			

Comparing the value of imports for the September quarter 1946 with those of 1945 and 1938 piece goods, rubber, paper, tobacco, tea and motor chassis show substantial increases, but advances in prices should be taken into account. With imports from continental countries still well below pre-war level tho imports from Empire countries now amount to 69 per cent of the total as against 59 per cent in 1938.

EXPORT ITEMS AUSTRALIA. (&A million)

September Quarter	1938	1945	1946
Milk and Butter	2.3	1.6	3.1
Boof and Lamb	1.9	2.9	4.1
Wheat and Flour	4.0	0.8	9.0
Wool	6.3	13.5	31.3
Hides and Skins	0.9	3.9	5.5
Lead	1.0	0.8	2.3

With more shipping available there was an acceleration in wool exports from accumulated stocks during the September quarter. About a third of wool exports were shipped to the United States and a fourth went to the United Kingdom. Shipments of meat to England and of wheat and flour to India, Ceylon and Malaya were other major export items.

PART III : RURAL INDUSTRIES.

THE SEASON. The northern, central and western parts of the State benefited from heavy rains at the end of September, and during October good falls were recorded in the tablelands and coastal districts. The rain came too late to save the wheat crop in most of the northern districts but it halted the further deterioration of the light crops which are expected in the central and western tablelands and other districts. More rain is needed to maintain the crop in the Southern parts of the State.

The pastoral position remained generally unsatisfactory. The delay in rain falls and protracted celd weather have seriously affected the growth of new pastures. Pastures in the Riverina which up to September had been in excellent condition are new beginning to suffer from lack of rain.

RAINFALL INDEX, NEW SOUTH WALES. Weighted average ratio of actual to normal rainfall.

Normal rainfall each month = 100										
Period	Dairying	ENV. PRINCE BOAT BOAT BOAL TO BOAL	Shoop Districts				Wheat Districts			
me explained derivated a trace data. Generalises from the designation of the designation	Districts	N.	C.	S.	W.	State	N.	C.	S.	State
						GEN W. C. CHANGE SECT GET STATE TO SE	Participants (STOPTIMEN - (MC 7) (M-3)	ими факт вкот дво чекум фактагульф	and the same of th	
1944 (yoar)	79	66	54	53	53	57	68	51	52	53
1945 (year)	109	99	101	86	77	93	95	100	84	89
1946 Jan.	77	153	100	166	2366	151	130	110	184	158
Feb.	140	95	129	327	228	195	49	153	363	269
Mar.	160	66	76	105	43	79	48	76	113	95
Apr.	152	66	90	61	14	65	60	78	48	57
May	18	39	40	53	24	42	37	35	49	43
Juno	4.4	23	38	75	64	49	33	38	59	50
July	2	17	38	109	34	55	20	42	114	84
Aug.	16	2	13	60	8	25	1	14	60	41
Sept.	88	203	68	15	156	99	160	47	10	39

N: Northern, C: Contral, S: Southern, W: Western.

WOOL: Prices at the third series of Sydney sales which closed at 10th October were as firm as for previous sales, and 98 per cent of the wool offered was sold. Total sales of wool in Sydney between 1st July and 10th October 1946 amounted to 178,000 bales of which 161,000 bales were sold at auction as against a total of 245,000 bales appraised during the same period last year. Subsequent auctions in October were suspended ewing to an industrial dispute. Arrival of wool in Sydney stores in the three menths ended September 1946 exceed arrivals of 1944 and 1945 and (allowing for the reduction in clip due to drought losses) compare favourably with the corresponding period of 1938.

NUMBER	OF	B/LES	RECEIV	ED IN	TO STORE	IN SYDNEY.
			(000	Balos)	
July-September		1	938	1944	1945	1946
			423	263	311	346

Shipments of wool from Sydney for July, August and September, 1946 totallod 490,000 bales, that is 144,000 bales more than was received in Sydney stores during the period.

While the heavy demand from overseas continues wool prices are likely to remain at their present high level. The effectiveness of the stabilisation scheme will not become evident until the demand falls off and prices drop down to the reserve-price level.

United States' buyers have been less active at recent sales than in pre-war years. Weel consumption in the United States continues at a high level but because of cheaper prices the demand for demestic weel has been heavier than usual. However, current demestic production is only 33 per cent to 40 per cent of total requirements and stocks are declining. The demestic product is mostly of a low grade and finer weels are imported. The demand for high-class Australian and other Deminion wool was shown by America's heavy

purchases from Joint Organisation stocks in 1945-46, and American buyers are expected to bid more freely at Australian sales later in the season when high grade weel is effered. A recently announced increase in the price for the current American clip will strengthen the competitive position of Dominion weel in America.

World wool production throughout the war was well maintained as compared with production of other textile materials. According to estimates published in "Rayon Organon" world production of wool, cotton, rayon (yarn and staple) and silk totalled 18,000 million lbs in 1939 and 15,000 million lbs in 1945. During that period the share of wool in the total production increased from 13 per cent to 15 per cent and that of cetton from 73 per cent to 75 per cent while rayon yarn and staple showed a decrease from 13 per cent to 10 per cent. Reduced acreages and low yield affected the 1945/46 cetton crop in the United States with a consequent reduction in the world cetton crop from 25 million bales in 1944/45 to 22 million bales in 1945/46.

The rehabilitation of the woollon industries in centinental Europe is making good progress. French spinning mills are working at 70 per cent of capacity and weaving mills are employed at 65 per cent. Under a Government programme of providing cheap clothing the manufacturers are concentrating on the mass production of utility cloths. With increasing supplies of wool and o other textiles becoming available the Swiss industry is reported to have reached two thirds of its pre-war capacity. The industry is fully occupied with supplying the local market and is experting only rayon products. Manufacturers are reluctant to expand their output because of the shortage of skilled labeur and their belief that the present demand for textiles will not centinue for long. The Swiss textile machinery industry has been kept well up to date during the war and is experting the latest types of looms to Europe, America and the Dominions. As more supplies become available the activities of the Italian textile mills are also increasing. Combing and worsted spinning is done nostly on account of foreign firms and the currency derived from this work is used to import weel for the local market.

The Council for Scientific and Industrial Research is extending its investigations into weel and shoop problems. New laboratories will undertake research into shoep genetics, wool biology, sheep nutrition and pasture research.

The Federal Government is paying a subsidy to Australian manufacturers for the use of wool in clothing for domestic consumption. This enables them to buy at auction sales in free competition with foreign buyers. The subsidy is calculated according to the difference between the average market price and the pegged minimum prices and is determined by the Australian Wool Realisation Commission.

WHEAT.

• Preliminary figures for the 1945-46 wheat crop in Australia have been published. The 1945-46 crop in New South Wales was the largest since 1939-40 and well above the pre-war average, but taking all the seven war years the average was only 47 million bushels per year as against 56 million bushels for the ten years preceding the war. All major wheat producing States experienced better harvest in 1945-46 than in the preceding year. New South Wales contributed 45 per cent of the total harvest which is a higher propertion than in earlier years.

WHEAT PRODUCTION: NEW SOUTH WALES AND AUSTRALIA (million bushels)

New South Wales 55.9 76.6 23.9 48.5 51.7 47.5 17.1 62.5

Australia 169.4 210.5 82.2 166.7 155.7 109.7 52.9 142.4x

x preliminary.

For 1946-47 officers of the Department of Agriculture forecast a crop of less than 20 million bushels for New South Wales. The September rain falls were too late for the recovery of the crops in the Northern, Western and Western part of the Southern districts, but in some of those parts they assured that at least sufficient wheat for seed will be harvested. There will be no price fixed for seed wheat for the 1947 sowings. Where crops do not yield sufficient wheat for local seed requirements the Wheat Board will make some available from stacks of the 1945-46 harvest or supply lists of approved growers. Because of

the high world parity for wheat it is expected that seed wheat prices in Australia will also be high for the coming Season.

DAIRYING. Dry and cold weather conditions seriously affected the major dairying districts in August and the September rain falls were also below normal. During August, only the Riverina and the Hunter Valley showed increasing production of dairy produce. Larger supplies from the Hunter Valley helped to maintain the metropolitan milk supply for August at 3.5 million gallons. Butter production in August equalled that of the two previous months.

NEW SOUTH WALES, PRODUCTION OF BUTTER IN FACTORIES. (in thousand of tons)

Avorage three years ended 1939-	*	May	June	July	August.
1940		3.7	2.7	2.4	2.4
Year 1945		2.0	1.5	1.5	1.8
1946		2.0	1.2	1.2	1.2